PTO-1449			U.S. DET AND TRADEMARK OFFICE		ATTY. DOCKET NO. T9003		SERIAL NO. 09/300,173  JUL 2 0 1998		
LIST OF PRIOR ANT CITED BY APPL					APPLICANT YOUNGRO BYUN, et a		al.	JUL 20 1998	
		0 9	III 0 9 1899 55		FILING DATE 04/27/99		GROUP TEGH CENTER 1600/29		
<b>\</b>									
EXAMINER INITIALS	DOCUMENT NUMBER		DATE	NAME		CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
	AA								
	AB								
		DOCUMENT NUMBER	DATE	COUNTRY		CLASS	SUBCLASS	TRANSLATION YES NO	
	AC								
OTHER PRIOR ART (Including Author, Title, Vol. No. Journal Name, First Page-Last Page (Year)									
WF	AD		A. Leone-Bay, et al.; 4-[4-(2-Hydroxybenzoyl)amino]phenyl[butyric Acid as a Novel Oral Delivery Agent for Recombinant Human Growth Hormone, 39 J. Med. Chem. 2571-2578 (1996).						
WE	AE		R. Altman, et al.; Oral Anticoagulant Treatment with and without Aspirin, 74(1) F.K. Schattauer Verlagsgesellschaft mbH (Stuttgart) 506-510 (1995).						
WG	AF		B. Koefoed, et al., Effect of Fixed Minidose Warfarin, Conventional Dose Warfarin and Aspirin on INR and Prothrombin Fragment 1 + 2 in Patents with Atrial Fibrillation, 77 (5) F.K. Schattauer Verlagsgesellschaft mbH (Stuttgart) 845-848 (1997).						
KAT	AG	P. Klemer (1998).	P. Klement, et al., Hirudin causes more bleeding than heparin in a rabbit ear bleeding model, 132 J. Lab Clin Med 181-185 (1998).						
put	АН	R. Hull, e (1998)	R. Hull, et al.; Hirudin versus heparin and low-molecular-weight heparin: And the winner is, 132 J. Lab Clin Med 151-174 (1998)						
WF	Al	G. E. Rasi	G. E. Raskob, Msc. Low molecular weight heparin, heparin, and wafarin, 2 Current Opinion in Hematology 372-379 (1995).						
w	AJ		L. Wallentin, Unstable coronary artery disease - need for long term antithrombotic treatment, Aspirin alone is not sufficient, I would associate an anticoagulant, 33 Cardiovascular Research 292-294 (1997).						
put	AK		S. Milstein, et al., Partially unfolded proteins efficiently penetrate cell membranes - implications for oral drug delivery; 53 Journal of Controlled Release 259-267 (1998).						
pur	AL	A. Leone-	A. Leone-Bay, et al, The evolution of an oral heparin dosing solution, 22(8) Drugs of the Future 885-891 (1997).						
pet pet pet	AM		A. Leone-Bay, et al., Oral Delivery of Sodium Cromolyn: Preliminary Studies <i>In Vivo</i> and <i>In Vitro</i> , 13(2) Pharmaceutical Research 222-226 (1995).						
WF	AN	A. Leone- (1995).	A. Leone-Bay, et al., N-Acylated α-Amino Acids as Novel Oral Delivery Agents for Proteins, 38 J. Med. Chem. 4263-4269 (1995).						
W	AO	E. Windso	E. Windsor & G. Cronheim, Gastro-Intestinal Absorption of Heparin and Synthetic Heparinoids, 190 Nature 263-264 (1961).						
W	ΑP		A. Leone-Bay, et al., Acylated non-α-amino acids as novel agents for the oral delivery of heparin sodium, USP, 50 Journal of Controlled Release 41-49 (1998).						
W.	AQ		D. Brayden, et al., Heparin Absorption Across the Intestine: Effects of Sodium N-[8-(2-Hydroxybenzoyl) Amino] Caprylate in Rat In Situ Intestinal Instillations and in Caco-2 Monolayers, 14(12) Pharmaceutical Research 1772-1779 (1997).						
W	AR		A. Leone-Bay, et al., Synthesis and Evaluation of Compounds That Facilitate the Gastrointestinal Absorption of Heparin, 41 J. Med. Chem 1163-1171, (1998).						
VIV	AS	Oral Deliv	A. Leone-Bay, et al., Microsphere Formation in a Series of Derivatized α-Amino Acids: Properties, Molecular Modeling, and Oral Delivery of Salmon Calcitonin, 38 J. Med. Chem 4257-4262 (1995).						
EXAMINER		XXON	DATE CONSIDERED 4-7-60						
							· · · · · · · · · · · · · · · · · · ·		

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.